```
Running 16 tests from 2 test cases.
           Global test environment set-up.
           7 tests from TFormula
           TFormula.can_create_formula
      OK ] TFormula.can_create_formula (0 ms)
           TFormula.cant_create_formula_with_prohibited_symbols
      OK ] TFormula.cant_create_formula_with_prohibited_symbols (0 ms)
           TFormula.formula getinfix returns correct
      OK ] TFormula.formula_getinfix_returns_correct (0 ms)
           TFormula.formula_getpostfix_returns_correct
      OK ]
           TFormula.formula_getpostfix_returns_correct (0 ms)
           TFormula_formula_getoperands_returns_correct
           TFormula_formula_getoperands_returns_correct (0 ms)
           TFormula.formula calculate returns correct
           TFormula.formula_calculate_returns_correct (0 ms)
          TFormula.formula_calculate_throw_error_with_divide_by_zero
      OK ] TFormula.formula calculate throw error with divide by zero (0 ms)
       ---] 7 tests from TFormula (3 ms total)
       ---] 9 tests from TStack
           TStack.can create stack with positive length
           TStack.can_create_stack_with_positive_length (0 ms)
           TStack.cant_create_stack_with_negative_length
          TStack.cant_create_stack_with_negative_length (0 ms)
           TStack.can_get_size
      OK ] TStack.can_get_size (0 ms)
           TStack.can_put_item_into_stack
      OK ] TStack.can_put_item_into_stack (0 ms)
           TStack.can_pop_item_from_stack
      OK ] TStack.can_pop_item_from_stack (0 ms)
          TStack.can check for emptiness
      OK ] TStack.can_check_for_emptiness (0 ms)
          TStack.can_check_for_fullness
      OK ] TStack.can_check_for_fullness (0 ms)
          TStack.cant_pop_item_from_empty_stack
      OK ] TStack.cant_pop_item_from_empty_stack (0 ms) 
] TStack.cant_put_item_into_full_stack
      OK ] TStack.cant_put_item_into_full_stack (0 ms)
        --] 9 tests from TStack (11 ms total)
       ---] Global test environment tear-down
========] 16 tests from 2 test cases ran. (18 ms total)
 PASSED ] 16 tests.
```